

**IN THE CLAIMS:**

Please cancel claims 24 and 25 without prejudice, and amend the claims as follows:

1. (Currently Amended) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, and the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and one of the tongs is a back-up tong and the other tong is a wrenching tong.
2. (Original) Apparatus as claimed in claim 1, wherein the first tong is a back-up tong and the second tong is a wrenching tong.
3. (Original) Apparatus as claimed in claim 1, wherein the at least one pinion is located at or near the periphery of the second tong.
4. (Original) Apparatus as claimed in claim 1, wherein the first tong is substantially cylindrical.
5. (Original) Apparatus as claimed in claim 1, wherein the second tong is substantially cylindrical.
6. (Original) Apparatus as claimed in claim 1, wherein each of the first and second tongs have an axial passage extending therethrough for receiving a tubular.
7. (Original) Apparatus as claimed in claim 6, wherein a passage is provided from the edge to the axial passage of each of the first and second tongs to allow the introduction of a tubular into the axial passage of each of the first and second tongs.

8. (Original) Apparatus as claimed in claim 1, wherein a motor is provided on the second tong and coupled to the at least one pinion.
9. (Original) Apparatus as claimed in claim 1, wherein the second tong is provided with two pinions.
10. (Original) Apparatus as claimed in claim 9, wherein the pinions are located at or near the periphery of the second tong spaced by substantially 180° about the longitudinal axis of the tong.
11. (Original) Apparatus as claimed in claim 9, wherein the pinions are located at or near the periphery of the second tong spaced by substantially 120° about the longitudinal axis of the tong.
12. (Original) Apparatus as claimed in claim 1, wherein the second tong is provided with one pinion.
13. (Original) Apparatus as claimed in claim 1, wherein the first tong comprises a plurality of hydraulically driven clamping jaws for gripping the first tubular.
14. (Original) Apparatus as claimed in claim 1, wherein the second tong comprises a plurality of hydraulically driven clamping jaws for gripping the second tubular.
15. (Original) Apparatus as claimed in claim 13, wherein each jaw is equipped with two or more dies.
16. (Currently Amended) Apparatus as claimed in claim 13, wherein each jaw is attached to hydraulic driving member via a spherical bearing.

17. (Currently Amended) Apparatus as claimed in claim [[13]] 1, wherein the first tong and second tong each comprise a plurality of hydraulic driving members, each hydraulic driving member comprising a piston rod and a piston chamber, and the a jaw is an integral part of the hydraulic driving members, the dies being placed in pockets in the piston chamber.

18. (Previously Presented) Apparatus as claimed in claim 1, wherein bearings supported on resilient members are provided between the first tong and the second tong to support the first tong on top of the second tong.

19. (Currently Amended) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a gear and at least one pinion, and a first clamping member for clamping the first tubular within the gear, the at least one pinion being attached to a second clamping member for clamping the second tubular, and the at least one pinion meshing with the gear in such a way that the first clamping member and the second clamping member can be rotated relative to one another by rotating the at least one pinion, wherein one of the clamping members is a back-up member and the other clamping member is a wrenching member.

20. (Previously Presented) Apparatus as claimed in claim 19, wherein the first clamping member comprises jaws mounted within the gear about an axial passage extending through the gear.

21. (Previously Presented) Apparatus as claimed in claim 19, wherein the second clamping member comprises jaws mounted within a clamping housing about an axial passage extending therethrough.

22. (Original) Apparatus as claimed in claim 21, further comprising a motor fixed to the clamping housing and coupled to the or each pinion.

23. (Cancelled)

24. (Cancelled) A method of applying torque to a first tubular relative to a second tubular, the method comprising:

clamping the first tubular in a first tong;

clamping the second tubular in a second tong; and

rotating a pinion connected to the second tong, wherein the pinion meshes with teeth provided around a peripheral surface of the first tong so as to rotate the first tong relative to the second tong.

25. (Cancelled) A method of applying torque to a first tubular relative to a second tubular, the method comprising:

clamping the first tubular in a first clamping member within a gear;

clamping the second tubular in a second clamping member; and

rotating a pinion connected to the second tong, wherein the pinion meshes with the gear so as to rotate the first tong relative to the second tong.

26. – 55. (Cancelled)

Please add the following new claims:

56. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and the second tong is provided with two pinions.

57. (New) Apparatus as claimed in claim 57, wherein the pinions are located at or near the periphery of the second tong spaced by substantially 180° about the longitudinal axis of the tong.

58. (New) Apparatus as claimed in claim 57, wherein the pinions are located at or near the periphery of the second tong spaced by substantially 120° about the longitudinal axis of the tong.

59. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and the first tong comprises a plurality of hydraulically driven clamping jaws for gripping the first tubular.

60. (New) Apparatus as claimed in claim 59, wherein each jaw is equipped with two or more dies.

61. (New) Apparatus as claimed in claim 59, wherein each jaw is attached to hydraulic driving member via a bearing.

62. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and the second tong comprises a plurality of hydraulically driven clamping jaws for gripping the second tubular.

63. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and the first tong and second tong each comprise a plurality of hydraulic driving members, each hydraulic driving member comprising a piston rod and a piston chamber, and a jaw is an integral part of the hydraulic driving members, the dies being placed in pockets in the piston chamber.

64. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion, the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and bearings supported on resilient members are provided between the first tong and the second tong to support the first tong on top of the second tong.

65. (New) Apparatus as claimed in claim 1, wherein each of the tongs comprises:

a body portion having a central opening therein for receiving a length of tubular; and

at least two clamping mechanisms mounted in said body, the clamping mechanisms being radially spaced about said opening;

a plurality of elongate mounting members disposed between each of the clamping mechanisms and the body of the tong, each mounting member having a flat face for abutting a side of a clamping mechanism and a rounded side for locating in a complimentary shaped recess in the tong body,

wherein each clamping mechanism may be displaced to some extent from radial alignment with the central opening of the tong.

66. (New) Apparatus for applying torque to a first tubular relative to a second tubular, the apparatus comprising a first tong for gripping the first tubular and a second tong for gripping the second tubular,

wherein the first tong is provided with teeth around a peripheral surface thereof, the second tong is provided with at least one pinion; the at least one pinion meshes with the teeth in such a way that the first tong and the second tong can be rotated relative to one another when the pinion is rotated, and wherein each of the tongs comprises:

a body portion having a central opening therein for receiving a length of tubular; and

at least two clamping mechanisms mounted in said body, the clamping mechanisms being radially spaced about said opening;

a plurality of elongate mounting members disposed between each of the clamping mechanisms and the body of the tong, each mounting member having a flat face for abutting a side of a clamping mechanism and a rounded side for locating in a complimentary shaped recess in the tong body,

wherein each clamping mechanism may be displaced to some extent from radial alignment with the central opening of the tong.